APPLN. FILING DATE: JANUARY 8, 2002
TITLE: USE OF ARYL NITRONE COMPOUNDS IN
METHODS FOR TREATING NEUROPATHIC PAIN
INVENTOR(S): WATERBURY, ET AL.
APPLICATION SERIAL NO: UNASSIGNED SHEET 1 of 6

Effect of Compounds of Example 16 (right) and Example 20 (left) in Phenylquinone Writhing Assay

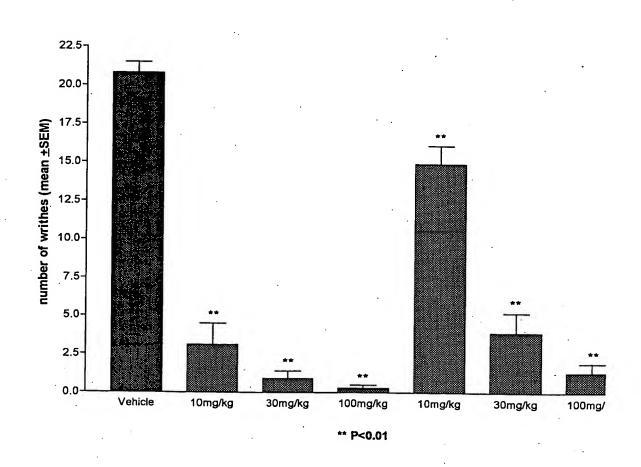


Fig. 1

TITLE: USE OF ARYL NITRONE COMPOUNDS IN METHODS FOR TREATING NEUROPATHIC PAIN INVENTOR(S): WATERBURY, ET AL.

APPLICATION SERIAL NO: UNASSIGNED

SHEET 2 of 6

Dose Response Effect of Compound of Example 1 in Phenylquinone Writhing Assay

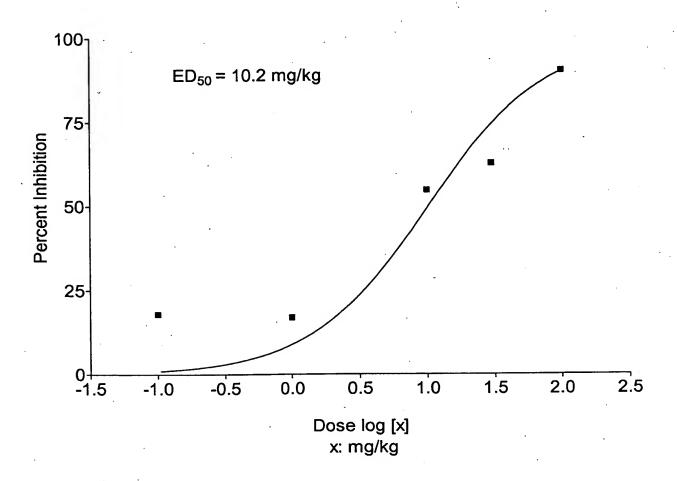
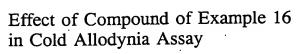
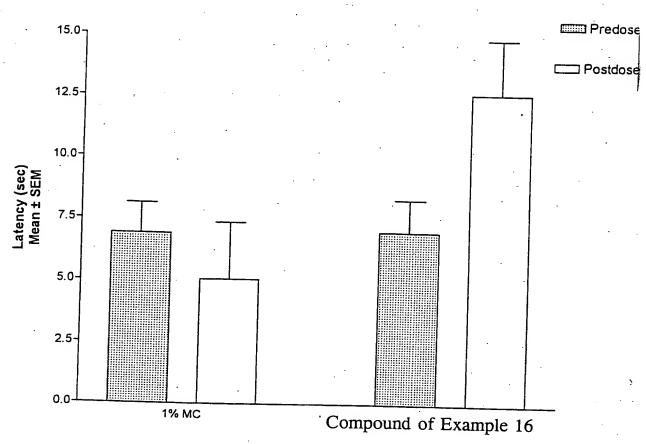


Fig. 2

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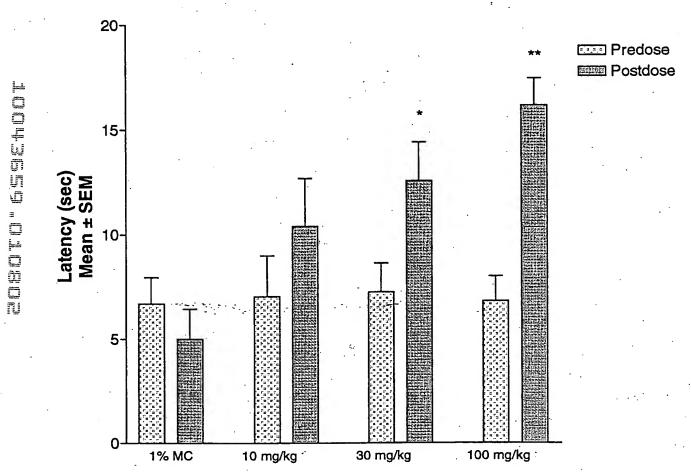
Fig. 3

APPLN: FILING DATE: JANUARY 8, 2002 TITLE: USE OF ARYL NITRONE COMPOUNDS IN METHODS FOR TREATING NEUROPATHIC PAIN

INVENTOR(S): WATERBURY, ET AL.
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Dose-Response of Compound of Example 20 in Cold Allodynia Assay



Dose of Compound of Example 20

Fig. 4

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INVENTOR(S): WATERBURY, ET AL.

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The Effect of Compound 20 in the Hargreaves Test: Rats on Day 20

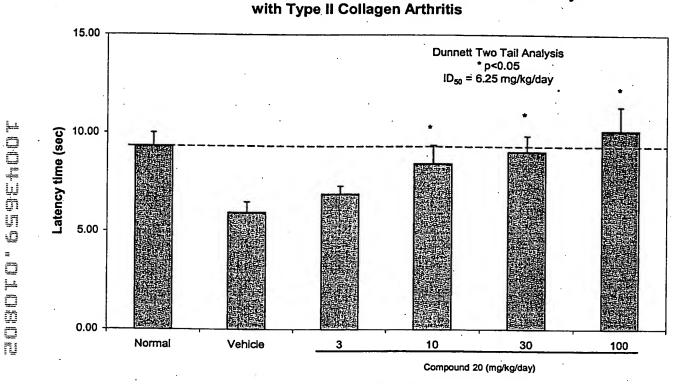
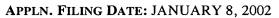


Fig. 5



TITLE: USE OF ARYL NITRONE COMPOUNDS IN METHODS FOR TREATING NEUROPATHIC PAIN

INVENTOR(S): WATERBURY, ET AL.

APPLICATION SERIAL NO: UNASSIGNED

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Compartive Experiment - Lack of Effect of Compound of Example 16 In General Analgesia Test

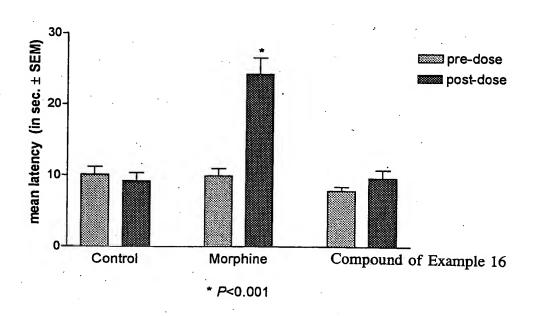


Fig. 6